

PRICE LIST

NICHOLLS MFG. CO.

MANUFACTURERS OF

NICHOLLS

Rafter Framing Steel Squares

Eureka Standard Steel Squares

—AND—

MITER BOXES

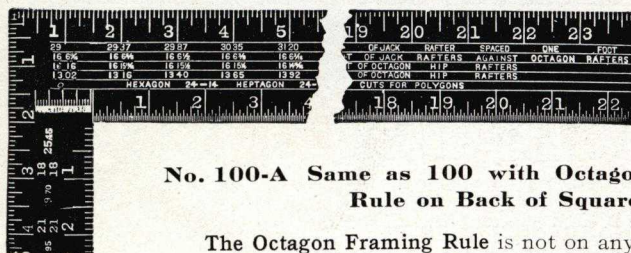
OFFICE AND FACTORY
401-405 WEST MAIN STREET
OTTUMWA, IOWA

OCTOBER, 1909

Nicholls Rafter Framing Square



No. 100--Showing Common Roof Framing Rule on Face of Square.



No. 100-A Same as 100 with Octagon Roof Framing Rule on Back of Square.

The Octagon Framing Rule is not on any square except No. 100-A. It is the only square ever made which has a complete rafter framing rule for the cutting of all parts of any roof.

WE ARE THE ORIGINATORS

—OF THE—

WELDLESS STEEL SQUARES

SIZE			HOW MARKED			PRICE PER DOZEN	
Nos.	Body In.	Tongue In.	Face	Back	Kind of Measure	Polished Steel	Nickel Plated
100-A	24x2	16x1 1/2	1/16, 1/8	1/32 1/2 1/10	Common and Octagon Roof Framing Rule, Brace Measure, Octagon and 1-100 scale.....	\$60.00	\$87.00
100R	"	"	1/16, 1/8	1/32 1/2 1/10	Common Roof Framing Rule, Brace Measure, Octagon and 1-100 scale.....	53.00	80.00
1R	"	"	1/16, 1/8	1/2, 1/8	Common Roof Framing Rule, Brace Measure, Octagon and 1-100 scale.....	47.00	74.00
3R	"	"	1/8, 1/4	1/2, 1/4	Common Roof Framing Rule, Brace Measure and Octagon scale	41.00	66.00
5R	"	"	1/8, 1/4	1/2, 1/4	Common Roof Framing Rule, Brace Measure and Octagon scale	39.00	64.50
14R	"	"	1/8, 1/4	1/4, 1/4	Common Roof Framing Rule, Brace Measure and Octagon scale	37.00	61.00

Can furnish Nickel Plated Squares in bright polish or satin finish. We recommend the satin finish as it is not so hard on the eyes and will wear and last longer.

For Galvanized, Old Copper or Oxidized Coppered Black with white figures, add \$2.50 per dozen net, to price of Polished Steel.

Squares furnished with 16 or 18 inch Tongue. Unless otherwise ordered we send 16x1 1/2 inch tongue.

The above squares also made with tongue 1 3/4 inches wide, but unless otherwise ordered we always ship squares with tongue 1 1/2x16 inches.

Packed in paper boxes of one-quarter dozen each. In cases of 4 dozen each.

(This Price List Supersedes all Former Lists.)

Eureka Standard Steel Squares

Are made from Solid Sheet Steel without a Weld.

SIZE			HOW MARKED				PRICE PER DOZEN
Nos.	Body In.	Tong'e In.	Face	Back	Kind of Measure		Polished Steel
100	24X2	16X1 1/2	1/16 1/8	1/32 1/12 1/10	Essex's Board Measure, Brace, Octagon, and 1-100 scale		\$19.50
1	"	"	1/16 1/8	1/12, 1/8	Essex's Board Measure, Brace, Octagon, and 1-100 scale		18.00
2	"	"	1/16 1/8	1/12, 1/4	Board and Brace Measure, Octagon scale		16.50
3	"	"	1/8 1/4	1/12 1/4	Board, and Brace Measure, Octagon scale		15.00
4	"	"	1/8, 1/4	1/12, 1/4	Board, and Brace Measure, Octagon scale		15.00
5	"	"	1/8, 1/4	1/12, 1/4	Board and Brace Measure Octagon scale		14.25
13	"	"	1/8, 1/4	1/4,	Board and Brace Measure, Octagon scale		13.50
14	"	"	1/8, 1/4	1/4	Board and Brace Measure, Octagon scale		12.75
25	18X1 1/2	12X1	1/16 1/8	1/32 1/12 1/10			18.00
26	"	"	1/16 1/8	1/12, 1/8			16.50
27	"	"	1/8, 1/4	1/12, 1/4			12.75
10	12X1 1/2	8X1	1/8, 1/4	1/12, 1/4			9.75
12	"	"	1/16 1/8	1/12, 1/8			11.25
12 1/2	"	"	1/16 1/8	1/32 1/12 1/10			12.00
32	24X1 1/2	12X1	1/8	1/8	Flat Steel		6.75
34	24X2	12X1 1/2	1/8	1/8	Flat Steel		8.25

IRON SQUARES

21	24X1 1/2	12X1	1/8			5.25
22	"	"	1/8	1/4		6.00
24	24X2	12X1 1/2	1/8	1/4		7.50

Iron Squares packed 8 Dozen in Wooden Case.

ADDITIONS FOR SPECIAL FINISHES

NICKEL PLATE, OLD COPPER OR GALVANIZED ON STEEL	12 in. and smaller, add to the price of polished, Net, per dozen, ...	\$1.80
	Larger than 12 in., add to the price of polished, Net, per dozen, ...	2.50
NICKEL PLATED, GALVANIZED OLD COPPER AND OXIDIZED COPPER ON STEEL WITH COLORED MARKING	12 in. and smaller, add to the price of polished, Net, per dozen, ...	2.50
	Larger than 12 in., add to the price of polished, Net, per dozen, ...	3.00
NICKEL PLATED ON ELECTRO COPPER PLAIN	12 in. and smaller, add to the price of polished, Net, per dozen, ...	3.60
	Larger than 12 in., add to the price of polished, Net, per dozen, ...	5.00
NICKEL PLATED ON ELECTRO COPPER WITH COLORED MARKING	12 in. and smaller, add to the price of polished, Net, per dozen, ...	4.30
	Larger than 12 in., add to the price of polished, Net, per dozen, ...	5.50

Can furnish Nickel Plated Squares in bright polish or satin finish.

Packed in paper boxes of one-quarter dozen each. In cases of four dozen each.

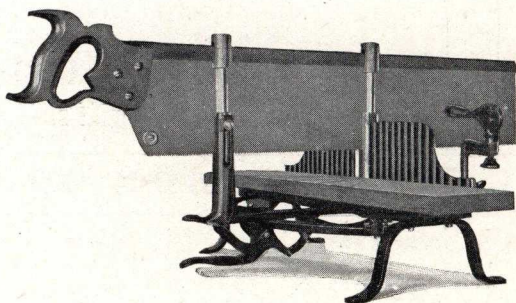
The True Miter Box



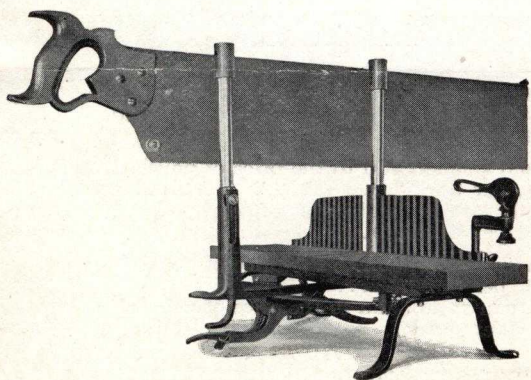
WE desire to call the attention of the dealers to our TRUE MITER BOX which we are now manufacturing. We have so constructed this box that if any part of it should, by accident, be broken or lost you can get a new part and easily repair the box. Each and all parts are accurately machined and each hole is drilled with a jig which makes every part fit without any trouble.

You will notice in cut No. 1 the saw is raised about two inches above the bed and is held there until ready for use. When ready to use the saw, all that is necessary

is to touch the lever or to take hold of the handle and the saw will drop down to the stock.



No. 1.



No. 2.

Cut No. 2 shows the saw raised to full height so the operator may use both hands in placing stock to be cut. When ready to use the saw, all that is necessary is to take hold of the handle of the saw or give the saw guides a light tap on the top and the saw will drop

into position ready for use. This is the only Miter Box ever constructed

that has a Low and High stop for holding up the saw while placing the stock for cutting.

We have now a positive Center and Octagon stop, which with the miter stops, will take in ninety-five per cent of the work done with miter boxes. Then with the graduated circle, any degree may be obtained very easily.

The eccentric latch locks the swinging bar securely, at any place without the use of screw driver or lever.

This box is made of cast iron, malleable iron, and steel. For this reason we claim to have the Best Miter Box ever made. By using the cast iron on certain parts we get a very stiff and rigid box. The swinging bar and front post are made of malleable iron while the legs are made of steel.

We have a wood bottom on this box which is made of the best Birch, $\frac{3}{4}$ x 5 x 24 inches which may be easily replaced when worn out.

The TRUE MITER BOX is made in four sizes at the following prices:

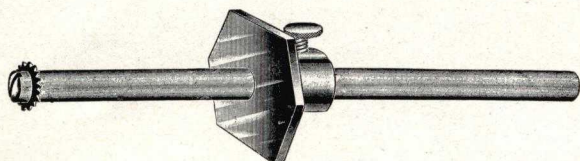
No.	CAPACITY		SIZE OF SAW INCHES	PRICE
	RIGHT ANGLE.	MITER (45)		
A	9 in.	6 in.	26 x 4	\$11.50
B	9 in.	6 in.	28 x 4	11.75
C	9 in.	6 in.	28 x 5	12.00
D	9 in.	6 in.	30 x 5	12.50

The above Miter Boxes are all fitted with our own Back Saws, made especially for us. We guarantee our Saws to be equal to any on the market.

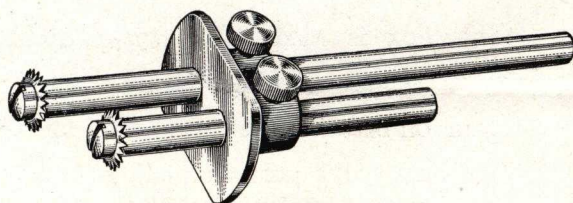


“TRUE”

Roller Marking and Mortise Gauges



No. 101



No. 102

**These Gauges are Made of Metal and Finished in
Polished Steel and Nickel Plated.**

By making these Gauges with a tracing wheel at end of bar in place of a pin or straight roll, we have a gauge which will not run out with the grain of wood. The tracing wheel runs true with edge of board, regardless of knots or cross-grain wood.

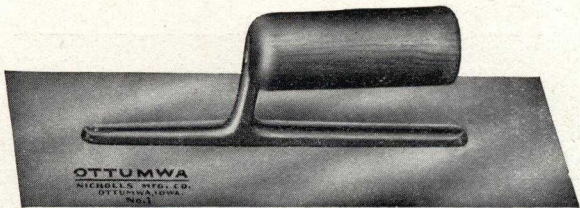
These are the only Gauges on the market which will mark true at all times.

Another feature is, the line made by the pin gauge is very hard to see on some kinds of wood, but with our **True Gauge** the marks made are like punch marks, and reflect the light from all sides.

These gauges will last a life-time. Always ready, and it makes no difference how you take hold of them. You do not have to turn to any certain place to use them.

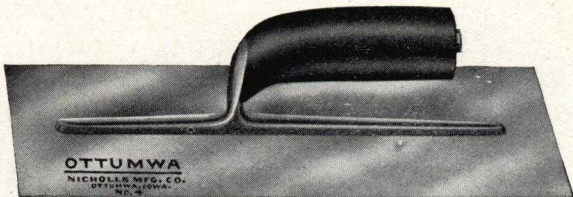
	PER DOZEN
No. 101—Polished Steel	\$ 7.00
No. 101—Nickel Plated.....	9.00
No. 102—Polished Steel	9.00
No. 102—Nickel Plated.....	12.00

Ottumwa Plastering Trowels



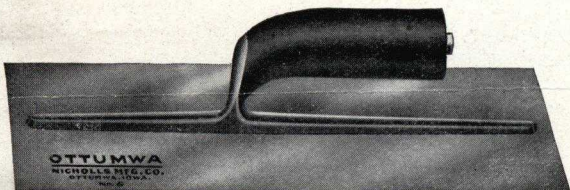
NO. 1—CINCINNATI PATTERN TROWELS

SIZE	LIST
4 ³ / ₄ X 11	\$20.00
4 ³ / ₄ X 11 ¹ / ₂	20.00
4 ³ / ₄ X 12	20.00



NO. 4—OTTUMWA FINISHING TROWELS

SIZE	LIST
4 ³ / ₄ X 11	30.00
4 ³ / ₄ X 11 ¹ / ₂	30.00
4 ³ / ₄ X 12	30.00

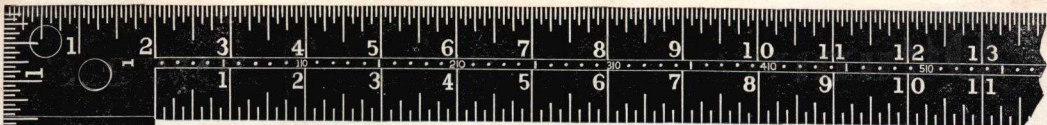


NO. 5—OTTUMWA BROWNING TROWELS

SIZE	LIST
4 ³ / ₄ X 11	30.00
4 ³ / ₄ X 11 ¹ / ₂	30.00
4 ³ / ₄ X 12	30.00

Packed One-half Dozen in Box.

See the SPECIAL SHAPED HANDLE on Nos. 4 and 5. It Fits the Hand Perfectly.



TAKE DOWN SQUARE

FOR THE CARPENTER who wants a square that can be taken apart and packed in his tool box, so as to be out of the way when moving from one job to another, this TAKE-DOWN SQUARE will be just the kind to have.

There have been a great many separable squares patented, but we believe that we have succeeded in getting out the best one which has ever been manufactured. It is easy to take apart and put together. This square also has the Nicholls Rafter Framing Rule on it, which is worth the price of the square to any carpenter. Full directions go with each square showing how to take the square apart, also for using the Framing Rule.

				Per Doz.
No. 100	Polished Steel	-	-	\$53.00
No. 1	Polished Steel	-	-	47.00
No. 3	Polished Steel	-	-	39.00

Nicholls Manufacturing Co.

401-405 West Main Street

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OTTUMWA, IOWA

